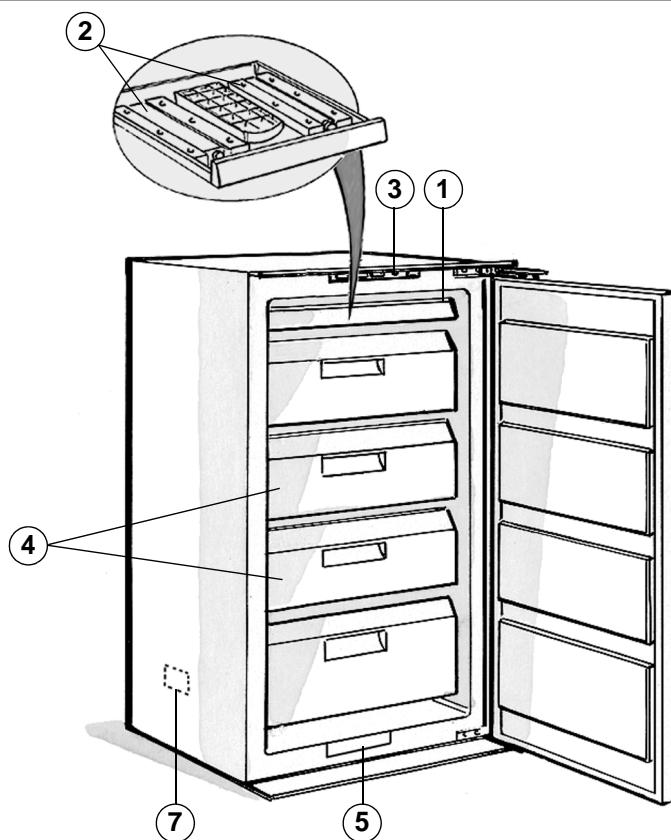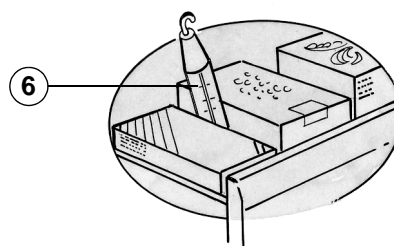1. Tray (for ice packs and ice cube trays)

2. Ice packs

3. Control unit

4. Area for drawers and pull out baskets

5. Pull-out defrost water drain

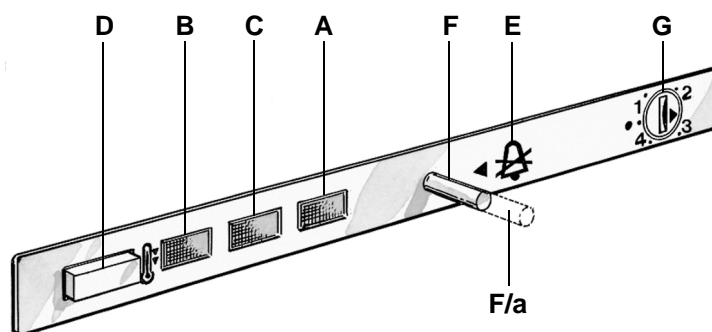6. Thermometer

7. Data plate (inside the appliance)

Note: The design of drawers and accessories may vary, depending on the model.

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Controls

CONTROL UNIT:

A. GREEN LED: indicates that the appliance is on.

B. YELLOW LED: indicates that the fast freeze function is in operation.

C. RED LED: indicates that the freezer temperature is too high (see "Troubleshooting Guide").

D. Switch for selection of fast freeze function.

E. Acoustic alarm (if supplied): sounds when the freezer compartment temperature is too high.

F. Door contact switch (if supplied).

F/a. Door contact switch for deselection of acoustic alarm (if supplied).

G. Thermostat.

Important:
To set a colder temperature, turn the thermostat clockwise (towards the right).
To switch the freezer off, turn the thermostat anticlockwise (towards the left).

Thermostat set to ●: freezer switched off

Thermostat set to **1**: **least cold** internal temperature

Thermostat set to **2/3**: **intermediate** internal temperature

Thermostat set to **4**: **coldest** internal temperature

The average recommended thermostat setting is 2/3.

Note: the yellow led **must light up only** during fast freezing.

To freeze the **maximum amount** of food possible, select the fast freeze function **24** h before placing
food in the freezer and to **deselect the function** 24 h after placing the food.

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Black Process Plate